

Title (en)

Web print submission from within an application

Title (de)

WEB Druckvergabe aus einer Anwendung

Title (fr)

Soumission d'impression sur le WEB à partir d'une application

Publication

EP 1079299 A3 20041215 (EN)

Application

EP 00118398 A 20000824

Priority

US 38398199 A 19990826

Abstract (en)

[origin: EP1079299A2] A method, computing machine and computer readable medium provides a computer user with the ability to route a print job to a service bureau over the Internet. The computer receives a print command input for printing a document. In response to the print command, the document is routed over the Internet to a service bureau for printing. Routing may involve activating a communications browser program in the computer and transmitting the document to a server associated with the service bureau. An Internet print web page including information identifying print job options and a print order form is retrieved from the server and displayed on the computer screen. In response to the user's selection of a print job option identified on the print job order form, the print job and order form is transmitted to the service bureau. <IMAGE>

IPC 1-7

G06F 3/12

IPC 8 full level

G06F 3/12 (2006.01)

CPC (source: EP US)

G06F 3/1204 (2013.01 - EP US); **G06F 3/1272** (2013.01 - EP US); **G06F 3/1287** (2013.01 - EP US); **G06F 3/1288** (2013.01 - EP US)

Citation (search report)

- [X] WO 9928834 A1 19990610 - DIGITAL NET INC [US]
- [X] EP 0782068 A1 19970702 - DELUXE CORP [US]

Cited by

DE10246689B4; EP1483119A4; GB2373354A; GB2373354B; GB2378295A; DE10205880B4; GB2378295B; CN111970312A; US11604572B2; US6958824B2; US7145686B2; US8957122B2; US11409429B2

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DOCDB simple family (application)

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